

Zn

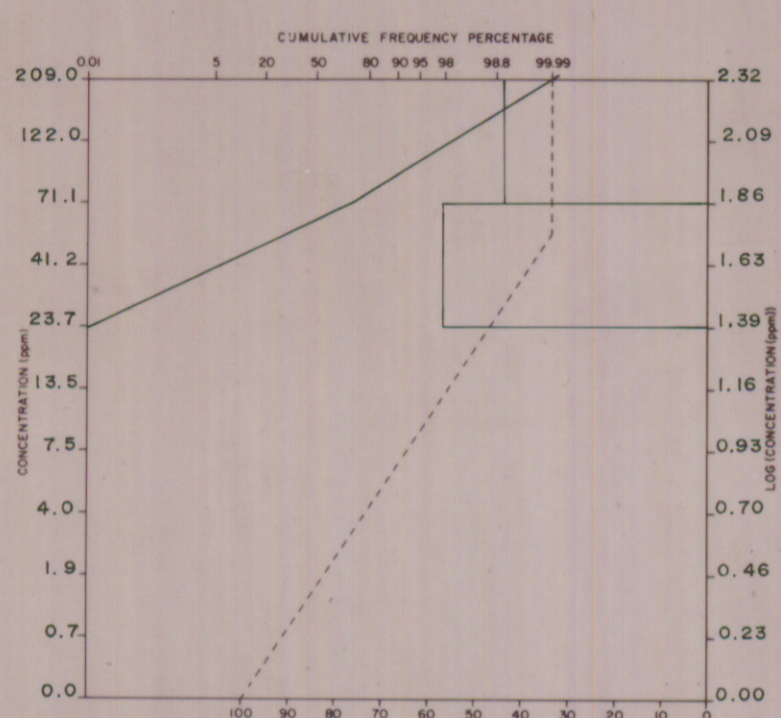
LEGEND

- Sample number ..... e.g. year sequential number  
# 82-1-025 location group
- Analytical value in p.p.m. (unless otherwise specified) ... e.g. # 106
- Geochemical Sample Medium
- Stream sediment, sieved .....
  - Stream sediment, unsieved .....
  - Lake sediment .....
  - Heavy mineral / panned concentrate .....
  - Soil .....
  - Rock .....
  - Peat .....
  - Till .....
  - Other .....

Note: Two (2) sample numbers per sample location indicates duplicate sample site. e.g., #82-1-025,026

N. R. = No Results

HISTOGRAM AND BASIC STATISTICS



Note: Only data within this 1:50,000 sheet is included.

Average: 87.69  
Number of samples: 26  
Standard deviation: 10.32  
Range: 32.00 - 210.00  
Detection limit: 2 ppm

Sample collection and Geochemistry: P.J. Rogers and M.A. MacDonald  
Analyses: Chemex Laboratories Ltd., North Vancouver, B.C.  
Sample digestion: Hot HNO<sub>3</sub>-HCl Extraction  
Analytical technique: Air-Acetylene AAS  
Cartography: P.A. Lombard

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE

21 H/2	21 H/1	11 E/4
21 A/15	21 A/16	11 D/13
21 A/10	21 A/9	11 D/12

INDEX TO ADDITIONAL MAPS OF THE NATIONAL TYPING SYSTEM



Produced by the SURVEYS AND MAPPING BRANCH  
DEPARTMENT OF ENERGY, MINES AND RESOURCES  
Copies from aerial photographs taken in 1973. Contour lines  
S.L.T. information shown as of 1974.

Reports may be obtained from the Canada Map Office  
Department of Energy, Mines and Resources, Ottawa  
or your nearest map dealer.

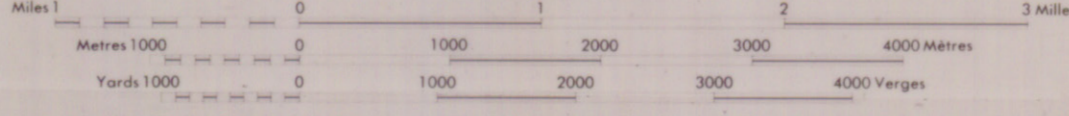
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- Roads: hard surface, all weather; hard surface, all weather; loose or stabilized surface, all weather; loose surface, dry weather and unconsolidated streets; cart track; track, cut line or portage
- Routes: paucité, toute saison; paucité, toute saison; paucité, toute saison; paucité, toute saison; paucité, toute saison; paucité, toute saison
- Contours: 100m, 200m, 300m, 400m, 500m, 600m, 700m, 800m, 900m, 1000m, 1100m, 1200m, 1300m, 1400m, 1500m, 1600m, 1700m, 1800m, 1900m, 2000m, 2100m, 2200m, 2300m, 2400m, 2500m, 2600m, 2700m, 2800m, 2900m, 3000m, 3100m, 3200m, 3300m, 3400m, 3500m, 3600m, 3700m, 3800m, 3900m, 4000m, 4100m, 4200m, 4300m, 4400m, 4500m, 4600m, 4700m, 4800m, 4900m, 5000m, 5100m, 5200m, 5300m, 5400m, 5500m, 5600m, 5700m, 5800m, 5900m, 6000m, 6100m, 6200m, 6300m, 6400m, 6500m, 6600m, 6700m, 6800m, 6900m, 7000m, 7100m, 7200m, 7300m, 7400m, 7500m, 7600m, 7700m, 7800m, 7900m, 8000m, 8100m, 8200m, 8300m, 8400m, 8500m, 8600m, 8700m, 8800m, 8900m, 9000m, 9100m, 9200m, 9300m, 9400m, 9500m, 9600m, 9700m, 9800m, 9900m, 10000m

WINDSOR

NOVA SCOTIA

Scale 1:50,000 Échelle



CONTOUR INTERVAL 50 FEET  
Échelle en pieds au-dessus du niveau moyen de la mer  
Système de référence géodésique nord-américain, 1983  
Transverse Mercator Projection

EQUIDISTANCE DES COURBES DE PROFONDÉUR  
Échelle en mètres au-dessus du niveau moyen de la mer  
Système de référence géodésique nord-américain, 1983  
Projection Transverse de Mercator

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